

What is Claimed is:

- SUB
HA
- 09404-41000
1. A self-service terminal comprising:
a user interface including a plurality of indicators for entering data, each indicator having a unique attribute and being associated with a pre-defined transaction so that a user may execute a desired transaction by selecting a single indicator.
 2. A terminal according to claim 1, wherein each indicator includes a push button.
 3. A terminal according to claim 1, wherein the indicator protrudes from a surface on which it is mounted.
 4. A terminal according to claim 1, wherein the unique attribute is related to the size of the indicator.
 5. A terminal according to claim 1, wherein the unique attribute is related to the color of the indicator.
 6. A terminal according to claim 1, wherein the pre-defined transaction is programmed by a user.
 7. A terminal according to claim 1, wherein the pre-defined transaction is programmed by the owner of the terminal.

[illegible]

8. A self-service terminal comprising:
a user interface including a plurality of indicators for entering data, each indicator being different to the other indicators and being associated with a pre-defined transaction so that a user may execute a desired transaction by selecting only one indicator.
9. A method of executing a transaction at a self-service terminal, the method comprising:
providing a plurality of indicators, each indicator having a unique attribute;
associating a unique transaction with each indicator; and
in response to a selection of one of the indicators, executing a transaction associated with the selected indicator.
10. A self-service terminal comprising:
a user-interface consisting essentially of a plurality of different indicators, an identifier, and a dispensing area.
11. A self-service terminal comprising:
a user interface including a plurality of indicators for entering data, each indicator having a unique attribute such that a user can execute a desired transaction by selecting a single indicator.
12. A terminal according to claim 11, wherein each indicator is associated with a pre-defined transaction.

- add A.3/ add B.7